

METHOD AND SYSTEM FOR INTEGRATED RESOURCE MANAGEMENT

Abstract

5 The present invention relates to a method and
system for enabling resources to be defined, tracked,
verified, resolved and managed both statically and
dynamically. Resource management may be performed
explicitly and consistently throughout a system,
10 regardless of resource type. When a resource is
defined, the resource may be assigned a unique
specifier which may include a resource ID, type ID,
version ID and/or other identifier. This information
may be stored in a centralized repository, preventing
15 redundant definitions of similar resources. Software
or other applications may request (or require) access
to a resource from a resource manager, regardless of
resource type, retrieval mechanism or location.